



product details

66144CBI



Product description: 66144CBI
 EAN/ Product: 4008321401472
 Quantity: Folding carton box (FS) contains 1 Piece (PCE)

You can find this product in the eCatalog:
http://catalog.myosram.com?~language=EN&~country=COM&it_p=4008321401472

Certificates & Standards				
ECE category	D1S ¹⁾			
General Description				
Base (standard designation)	PK32d-2			
Logistical Data				
Product weight	60 g			
Technical - Electrical Data				
Nominal voltage (product)	85 V			
Nominal wattage (product)	35 W			
Technical - Geometries				
Length	83 mm			
Technical - Light Technical Data				
Luminous flux	3200 lm			
Color temperature	5000 K			
Packaging units				
EAN	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume
4008321401472	Folding carton box contains 1 Piece	53,000 mm x 46,000 mm x 93,000 mm	80,000 g (0,000 g)	0,227 Cubic dec.
4008321401489	Shipping carton box contains 10 Piece	120,000 mm x 110,000 mm x 245,000 mm	886,000 g (0,000 g)	3,234 Cubic dec.

Cool look for design professionals. OSRAM XENARC COOL BLUE INTENSE

It is exceptionally bright, offers high contrast and is now brilliantly blue. The xenon light from the XENARC COOL BLUE INTENSE is an impressive demonstration of OSRAMs powers of innovation. With its highly efficient technology, brilliant effect and no-compromise design it represents the light for a new generation.

Outstanding technology

Xenon light is not just the non plus ultra for automobile specialists, it is also highly desirable for drivers looking for visionary technology. The new OSRAM XENARC COOL BLUE INTENSE produces a bluish light that offers high levels of contrast with full HID luminous flux. The benefits of this technology are a perfect view of the road ahead and individual styling.

Cool look. XENARC COOL BLUE INTENSE

- COOL BLUE effect with maximum HID luminous flux
- Maximum uniform high-contrast light for safe fatigue-free driving
- ECE approved with DOT labeling
- Long life
- Stylish modern appearance on the road

XENARC lamps should be replaced by a qualified mechanic.

¹⁾ To be operated only with approved electronic control gear

